

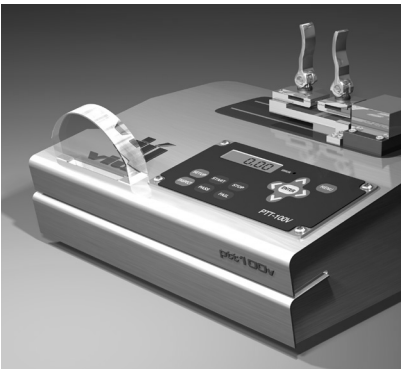
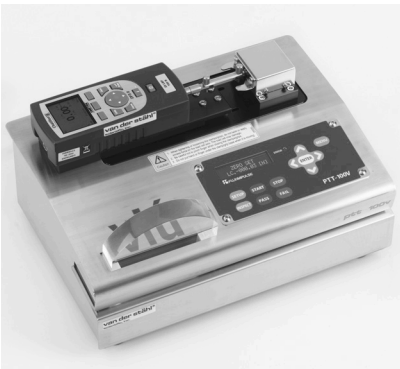
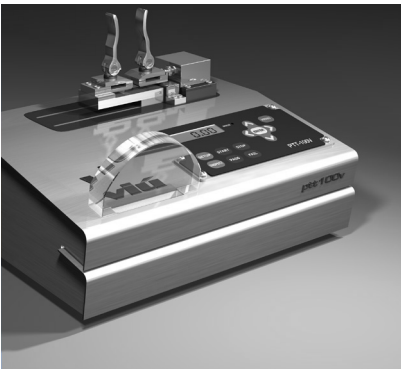


PTT 100V

ABOUT

The PTT 100V's compact size facilitates the placement of the unit throughout your facility. This system can even be used in the cleanroom for in-process visual inspection of your medical pouches. After the operator visually inspects the seal, they can simply tap the pass button or the fail button, depending on the outcome of the visual inspection. If the product fails the visual inspection, the operator is prompted to input one of 9 possible seal failure causations.

Once the operator selects the corresponding number of the failure, the unit will date and time stamp the inspection and this information can be purged later on the unit's included software. The onboard memory will also hold, as well as date/time stamp, all seal strength information that is recorded on the PTT 100V's tensile tester.





PTT 100V

SPECIFICATIONS: PEEL TENSILE TESTER

- Voltage: 110V-240V
- Power: 9W
- Weight: 9kg
- Machine Dimensions: 370mm x 265mm x 205mm
- Operating Temperature Range: +5°C-40°C/41°F-104°F
- Operating Temperature Humidity: 30%-80%RH
- Computer Data Interface: USB
- Maximum Peel: 100N
- Unit of Measure: N/kgf/lbf
- Sample Rate: 100 points per second
- Sample Increments: 0.1N
- Precision: +/- 0.4% of Full Scale

SPECIFICATIONS: VISUAL INSPECTION UNIT (VIU)

- LED: 3 piece white LED
- Sensor: Film Detection Sensor